## Message

From: Maddaloni, Mark [Maddaloni.Mark@epa.gov]

**Sent**: 3/15/2018 3:52:43 PM

To: Reinhart, Roger [Reinhart.Roger@epa.gov]; rogers, rick [rogers.rick@epa.gov]

Subject: RE: PFAS testing in Washington Works area

Thanks again Roger.

From: Reinhart, Roger

Sent: Thursday, March 15, 2018 11:47 AM

To: rogers, rick <rogers.rick@epa.gov>; Maddaloni, Mark <Maddaloni.Mark@epa.gov>

Subject: PFAS testing in Washington Works area

Rick and Mark,

Attached are PFAS analyses using Method 537 on two Public Water Supplies in the Washington Works area. The first analysis is for the Claywood Park PWS in West Virginia. PFOA is the only 537 compound above the detection limit. The second attachment refers to the Vienna, WV PWS. In addition to PFOA, there are low levels of two other PFAS compounds. Sorry about any confusion.

Roger